

FIG. 1 is a perspective view of a device 10 in accordance with the present invention.

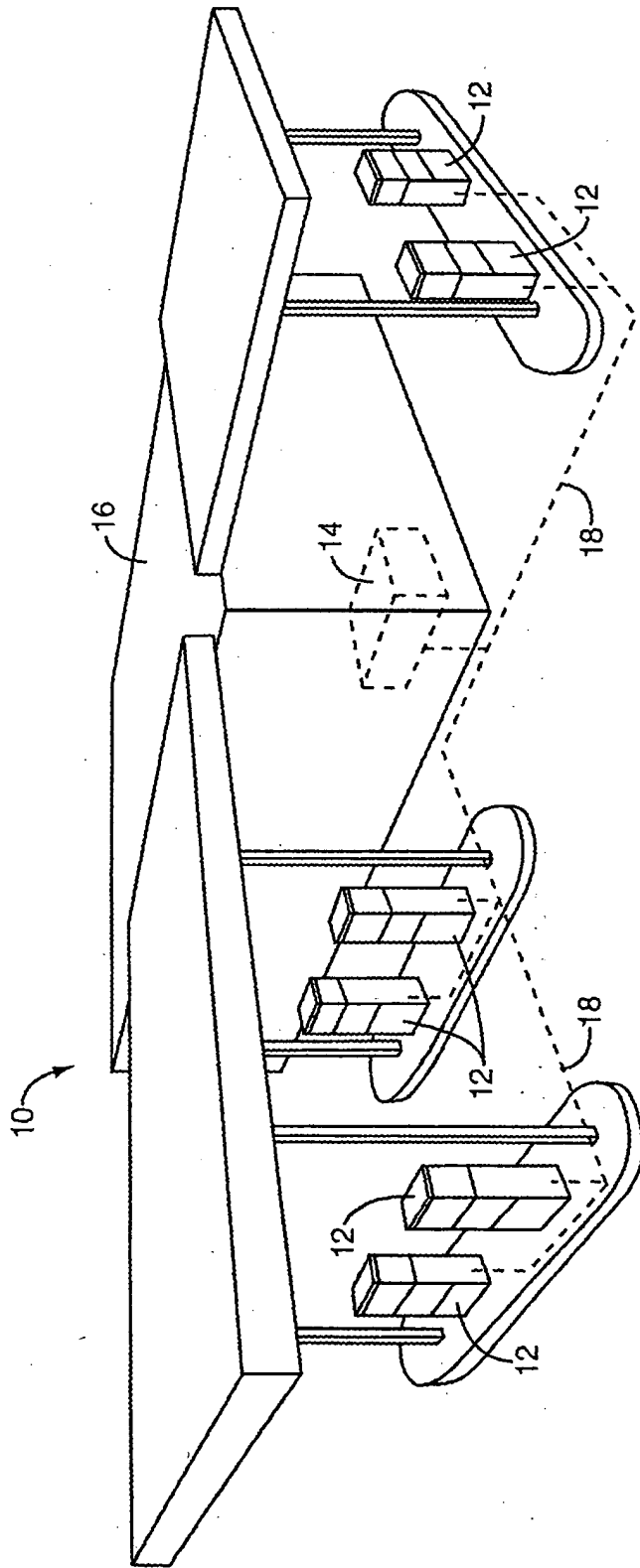


FIG. 1

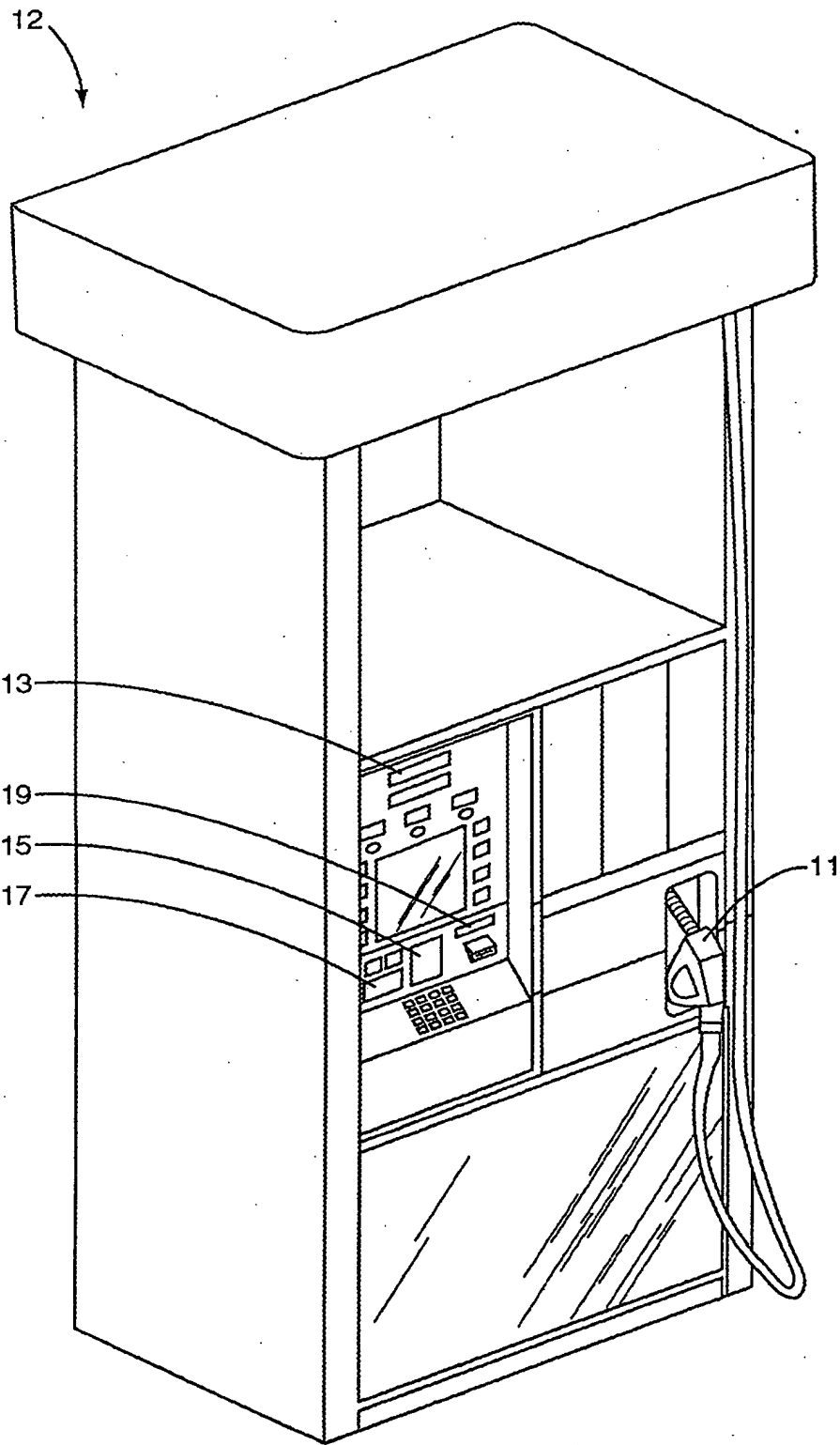


FIG. 2

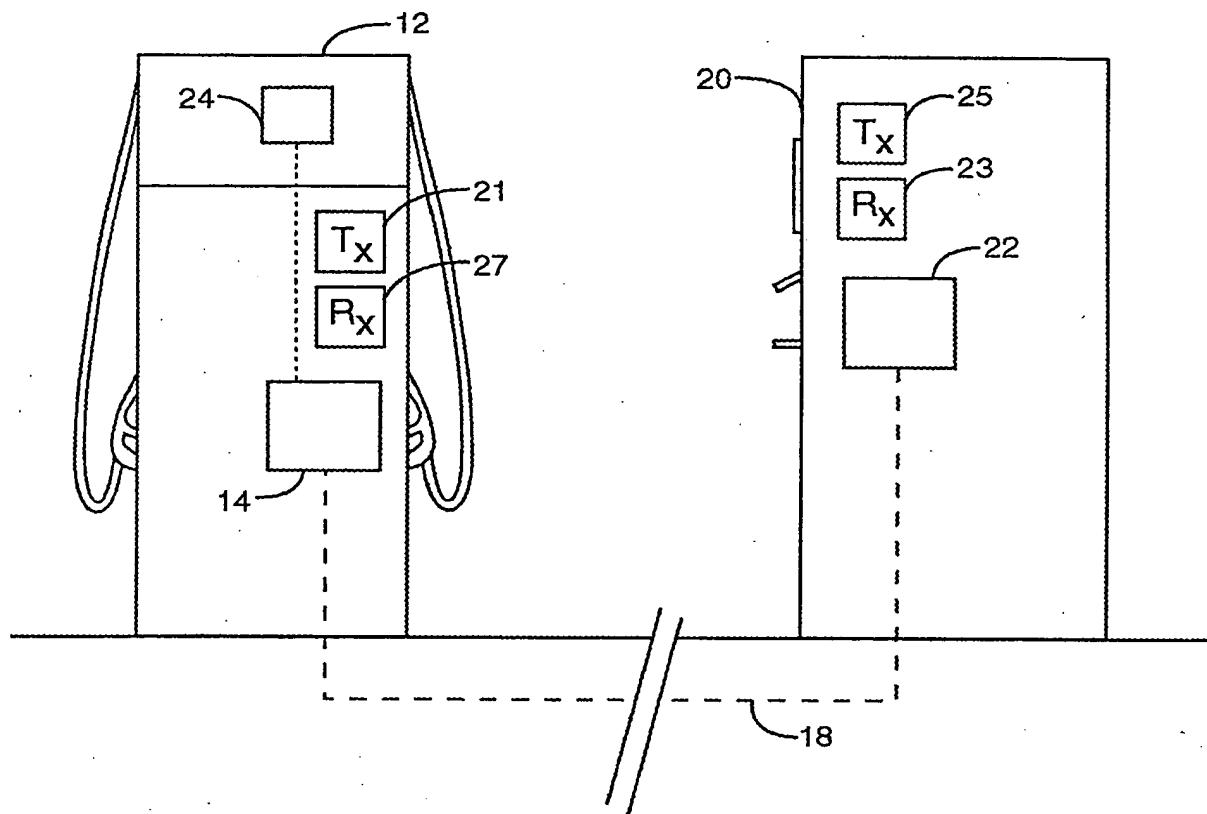


FIG. 3

FIG. 4 is a schematic diagram of a system for monitoring a patient's vital signs. The system includes a patient 10, a monitoring device 12, and a data processing unit 14. The monitoring device 12 is connected to the patient 10 via a sensor 16. The data processing unit 14 is connected to the monitoring device 12 via a communication link 18. The data processing unit 14 is further connected to a display unit 20, which displays the patient's vital signs. The display unit 20 is connected to a printer 22, which prints the patient's vital signs. The printer 22 is connected to a storage unit 24, which stores the patient's vital signs. The storage unit 24 is connected to a network 26, which is connected to a server 28. The server 28 is connected to a database 30, which stores the patient's vital signs. The database 30 is connected to a user interface 32, which allows a user to access the patient's vital signs. The user interface 32 is connected to a network 34, which is connected to a server 36. The server 36 is connected to a database 38, which stores the patient's vital signs. The database 38 is connected to a user interface 40, which allows a user to access the patient's vital signs.

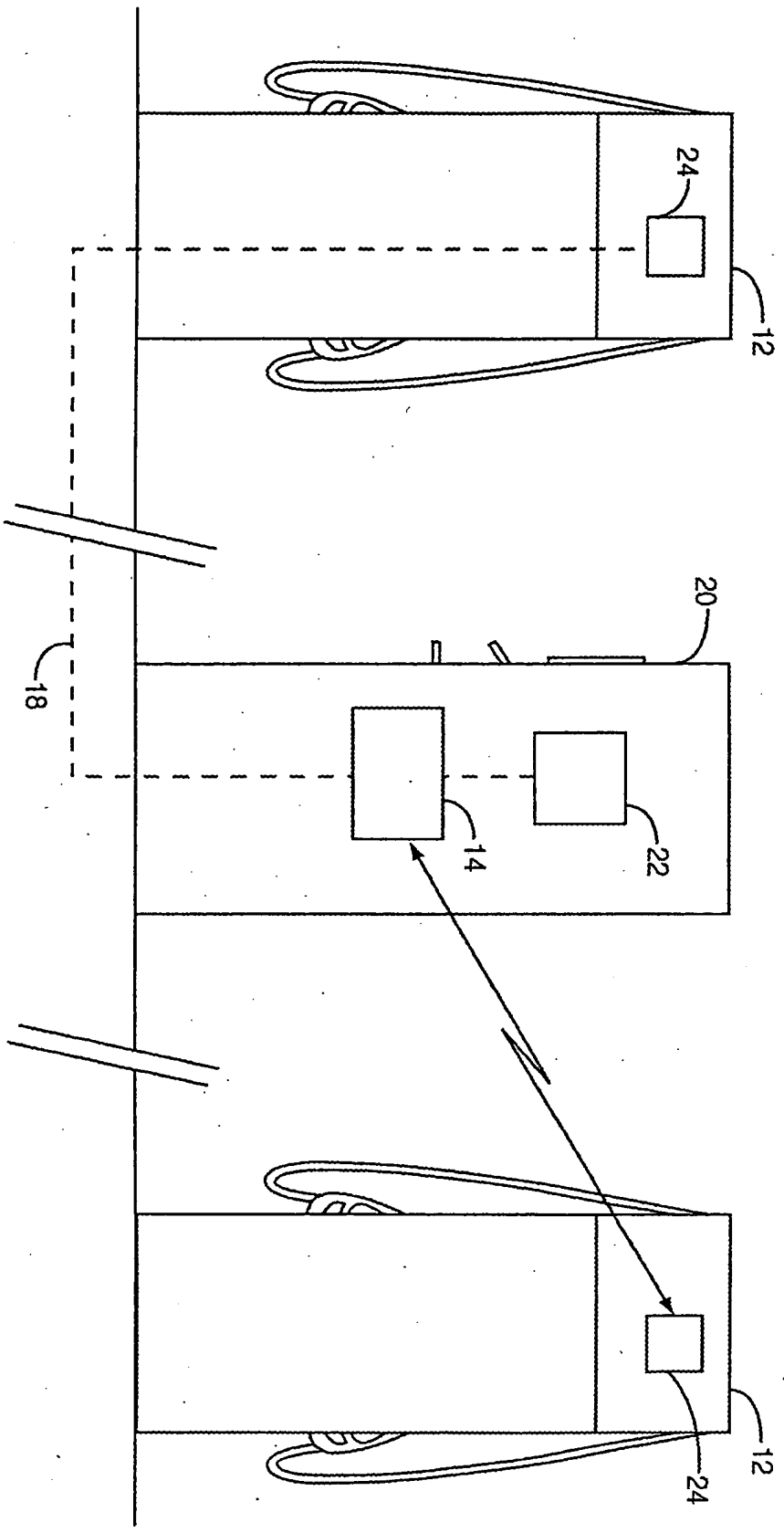


FIG. 4

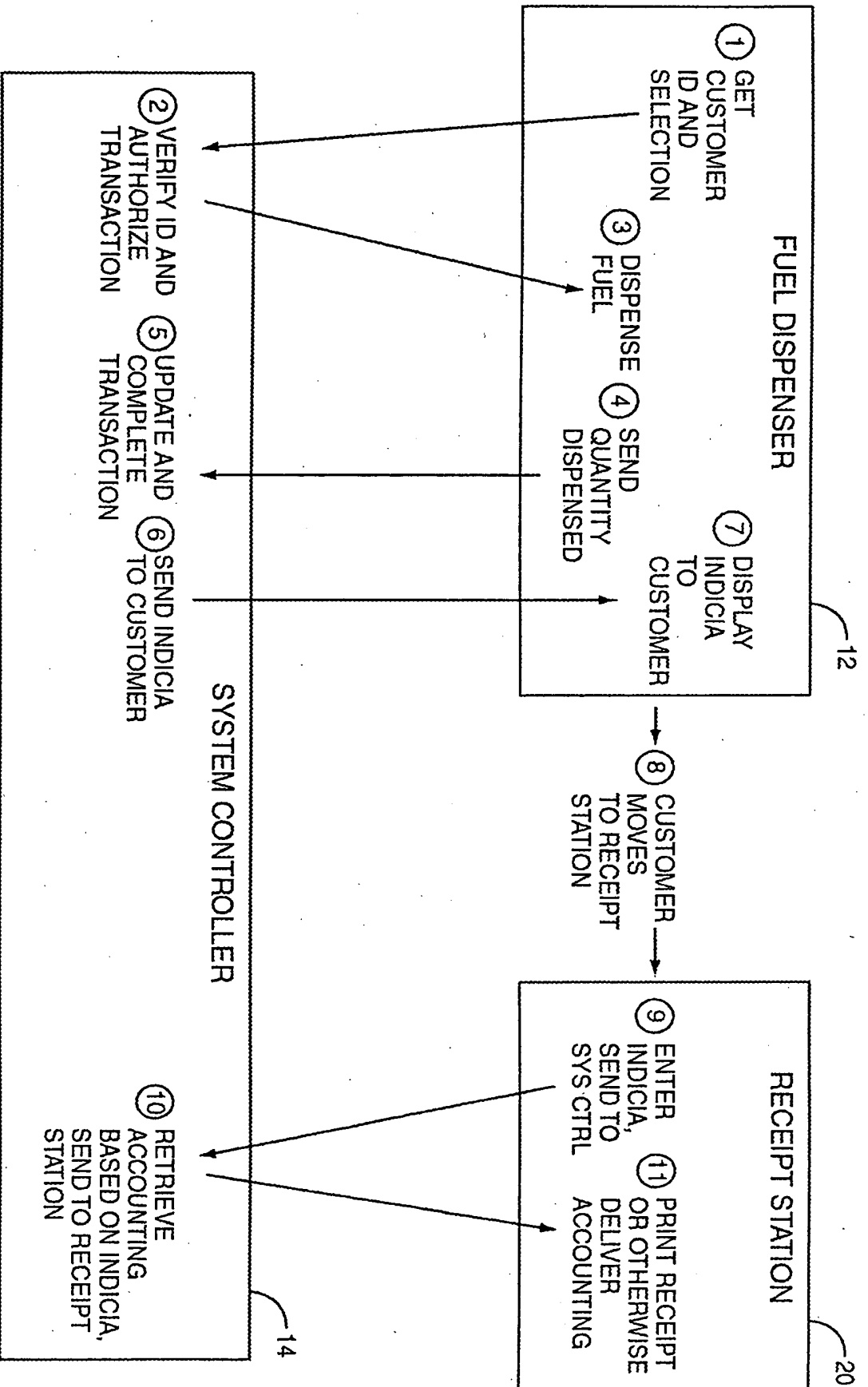


FIG. 5

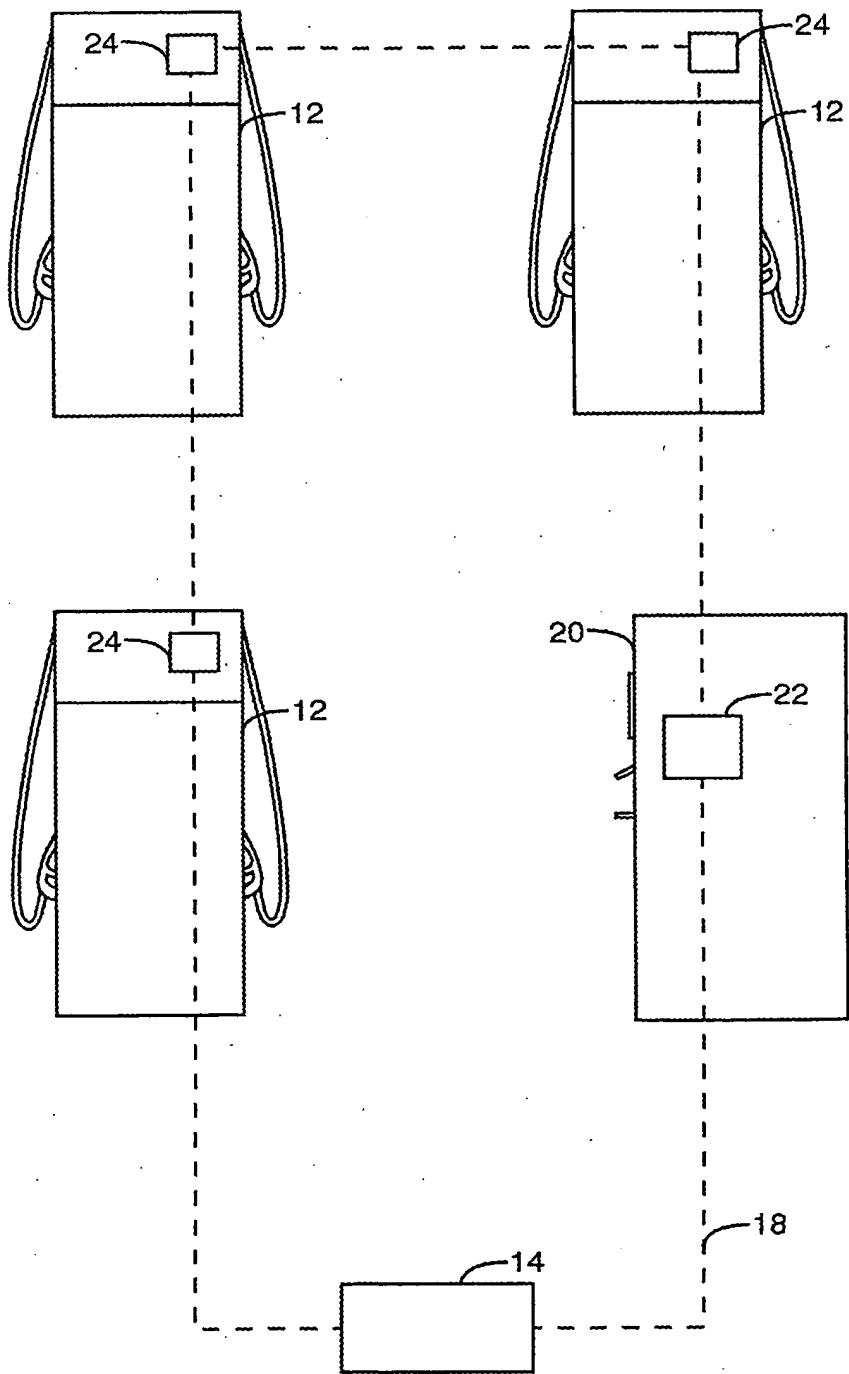


FIG. 6

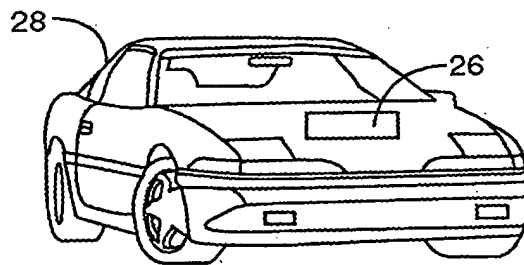


FIG. 7A



FIG. 7B

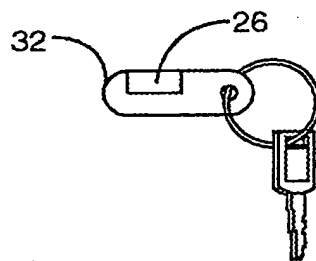


FIG. 7C

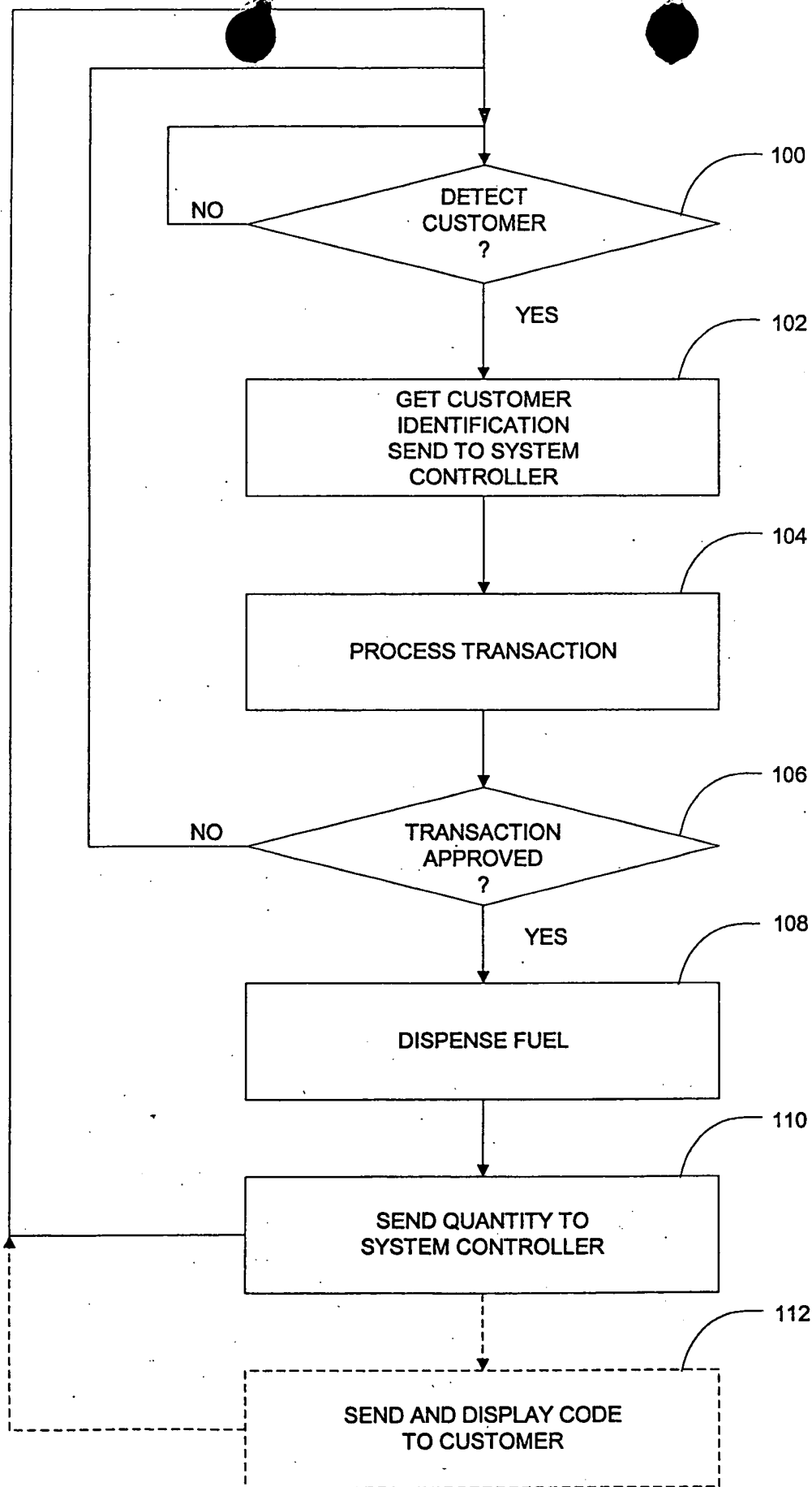


FIGURE 8

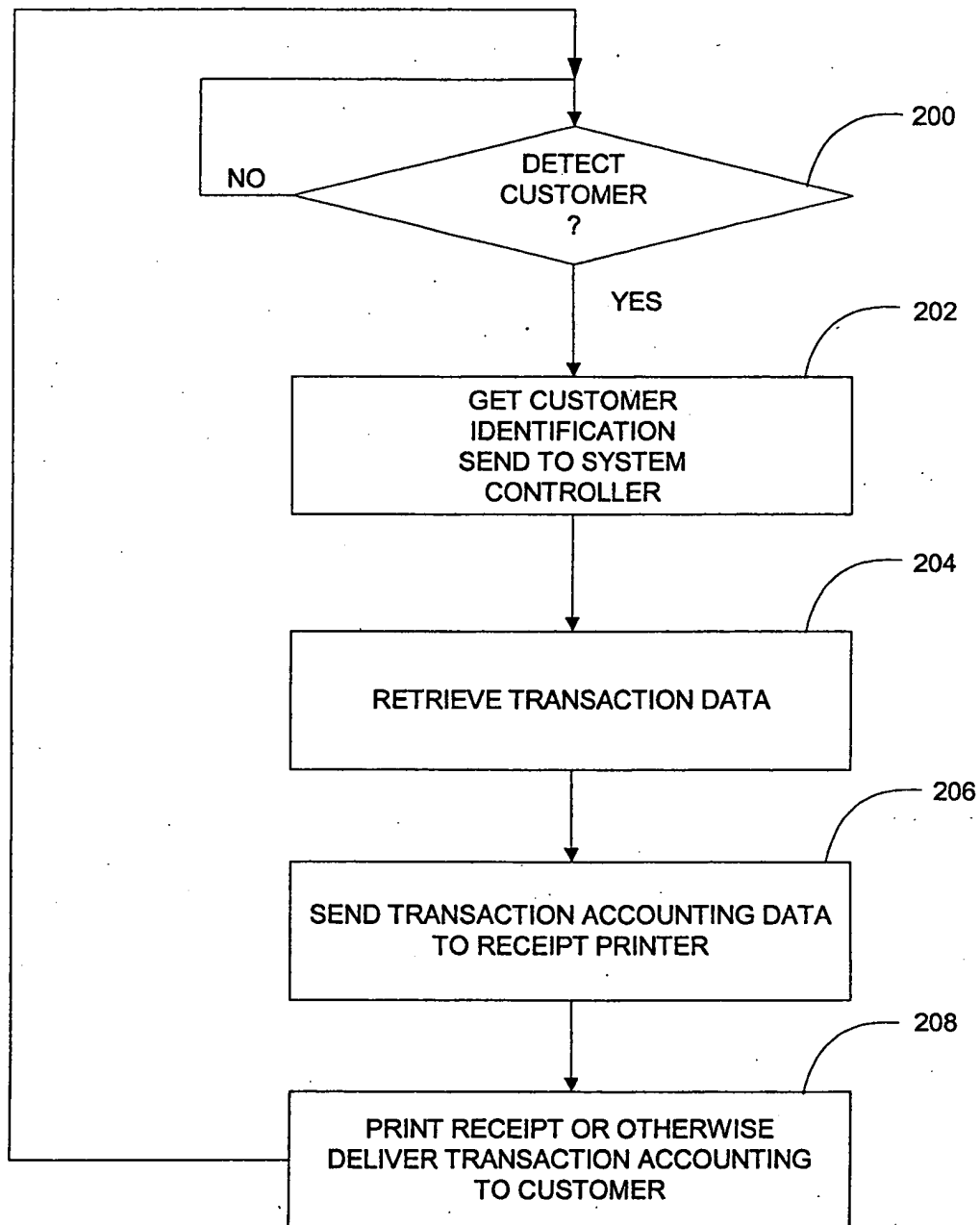


FIGURE 9

HAN'DEE HUGO 50
102 Gregson St.
Cary, N.C.

04/19/88 10:30
STN # 47677646

BP OIL

INV # 1030190006
REF # 4008083053
CREDIT 51
PUMP#02 UNLEAD
GALLONS 10.771
@ \$1.419/GAL
FUEL \$15.28

TL/NOTAX \$15.28
TAX PD \$0.00
TOTAL \$15.28

THANK YOU!
PLEASE COME AGAIN.

FIGURE 10